View NSN Online: https://aerobasegroup.kr/nsn/6750-01-022-8410

EASTMAN KODAK COMPANY -- 142 4654 FLEXICOLOR BLEACH III, PROCESS C-41, PART B -- 6750-01-022-8410

============= Product Identification ========================

Product ID:142 4654 FLEXICOLOR BLEACH III, PROCESS C-41, PART B

MSDS Date:11/22/1996

FSC:6750

NIIN:01-022-8410

MSDS Number: BMWXD === Responsible Party ===

Company Name: EASTMAN KODAK COMPANY

Address:343 STATE STREET

City:ROCHESTER

State:NY ZIP:14650 Country:US

Info P

hone Num:716-477-3194/MSDS 800-242-2424

Emergency Phone Num:716-722-5151

CAGE:19139

=== Contractor Identification ===

Company Name: EASTMAN KODAK CO GOVERNMENT MARKETS CONTRACTS

Address:343 STATE ST Box:City:ROCHESTER

State:NY

ZIP:14650-1115 Country:US

Phone:716-722-5151/(800) 242-2424

CAGE:19139

Company Name: EASTMAN KODAK CO US CUSTOMER SERVICE/GOVERNMENT SALES

Address:800 LEE RD Box:City:ROCHESTER

State:NY

ZIP:14650-3129 Country:US

Phone:800-828-6203

CAGE:5K871

====== Composition/Infor

mation on Ingredients =======

Ingred Name:WATER

CAS:7732-18-5

RTECS #:ZC0110000 Fraction by Wt: 75-80%

Other REC Limits: NONE RECOMMENDED

Ingred Name: AMMONIUM FERRIC PROPYLENEDIAMINETETRAACETIC ACID

CAS:111687-36-6 Fraction by Wt: 10-15%

Other REC Limits: NONE RECOMMENDED

Ingred Name: AMMONIUM NITRATE (SOLUTION) (SARA III)

CAS:6484-52-2

RTECS #:BR9050000 Fraction by Wt: 7%

Other REC Limits: NONE RECOMMENDED

Ingred Name: ACETIC ACID (SARA III)

CAS:64-19-7

RTECS #:AF1225000

Fraction by Wt: 1

-5%

Other REC Limits: NONE RECOMMENDED

OSHA PEL:10 PPM

ACGIH TLV:10 PPM/15 STEL; 9394

EPA Rpt Qty:5000 LBS DOT Rpt Qty:5000 LBS

Ingred Name: AMMONIUM ACETATE (SARA III)

CAS:631-61-8

RTECS #:AF3675000

Fraction by Wt: 212F,>100C

Melt/Freeze Pt:M.P/F.P Text:NOT GIVEN

Vapor Pres:18 Vapor Density:0.6 Spec Gravity:1.09

pH:3.3

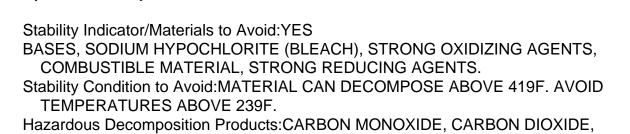
Evaporation Rate & Dr. Reference: NOT GIVEN

Solubility in Water: COMPLETE

Appearance and Odor: GREEN LIQUID, VINEGAR ODOR

Percent Volatiles by Volume:75-80%

====== Stabi



lity and Reactivity Data =========

HYDROGEN BROMIDE, AMMONIA, CHLORAMINE, NITROGEN OXIDES

====== Disposal Considerations ==========

Waste

Disposal Methods:DISCHARGE, TREATMENT OR DISPOSAL MAY BE SUBJECT TO NATIONAL, STATE OR LOCAL LAWS. MAY REQUIRE NEUTRALIZATION IF PH < 2.0 OR PH > 12.5. DISPOSE OF IN ACCORDANCE WITH ALL APPLICABLE FEDERAL, STATE AND LOCAL REGULATIONS.

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